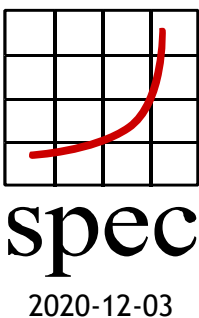


SPEC SERT 2 Suite  
Platform Acceptance Certificate



ISO / IEC 21836:2020 Ver. FDIS 0.96  
Client Configuration Reference: AMD\_EPYC\_Win\_OJDK11\_1

Platform EPYC 7003 -- Windows Server 2019 -- OpenJDK-11.0.8

Platform Owner Johann Pais -- AMD

Acceptance Scope CPU Architecture

Processor (s) AMD EPYC 7543 32-Core Processor  
AMD EPYC 7713 64-Core Processor  
OS Windows Server 2019

JVM OpenJDK-11.0.8

Memory Memory Size: 512GB  
DIMMs per Channel: 1, DIMMs per Socket: 8  
Daytona -- Minimum supported Memory size: 8 GB  
Daytona -- Maximum supported Memory Size: 1952 GB

Storage HDD Quantity: 0, NVMe Quantity: 0, SSD Quantity: 2

SERTv2 SERT-2.0.3

Reference (s) AMD Reference Platform

NOTE: The data behind this Platform Acceptance is available upon request -- e-mail sertsupport@spec.org

| ISO / IEC 21836 Requirement      | System: Configuration Summary                                                                              | Pass / Fail |
|----------------------------------|------------------------------------------------------------------------------------------------------------|-------------|
| 9.3.4.4.2.2, Validity & Variance | Daytona: AMD EPYC 7543 32-Core Processor -- 512GB @ 3.2GT/s -- Samsung 860 EVO 500GB, Samsung850 PRO 128GB | Pass        |
| 9.3.4.4.2.3, CPU socket test     | Daytona: AMD EPYC 7713 64-Core Processor -- 512GB @ 3.2GT/s -- Crucial 240GB, Crucial 240GB                | Pass        |
|                                  |                                                                                                            |             |
| 9.3.4.4.2.5, CPU core count test | Daytona: EPYC 7713 -- 512GB @ 3.2GT/s -- Samsung 860 EVO 500GB, Samsung 860 EVO 500GB                      | Pass        |
| 9.3.4.4.2.6, Memory size test    | Daytona: EPYC 7313 -- 128GB @ 2.666GT/s -- Samsung 860 EVO 500GB, Samsung 860 EVO 500GB                    | Pass        |
|                                  |                                                                                                            |             |
|                                  |                                                                                                            |             |
|                                  |                                                                                                            |             |

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